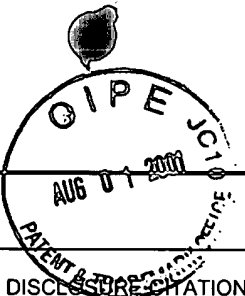


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INFORMATION DISCLOSURE CITATION				Applicant Elizabeth Hood, et al.									
(Use several sheets if necessary)				Filing Date March 12, 2001	Group Art Unit 1638								
U.S. PATENT DOCUMENTS													
EXAMINER INITIAL		DOCUMENT NUMBER						DATE	NAME	CLAS S	SUBCLASS	FILING DATE	
MA	US	5	6	9	3	5	0	6	1997	Process for protein production in plants			11/16/93
	US	5	4	8	0	8	0	1	1996	Purified PH neutral <i>Rhizoctonia</i> Laccases and nucleic acids encoding same			12/22/93
	US	5	7	7	0	4	1	8	1998	Purified polyporus laccases and nucleic acids encoding same			05/15/95
	US	5	6	6	7	5	3	1	1997	Dye compositions containing purified polyporus laccases and nucleic acids encoding same			06/05/95
	US	5	6	1	8	4	8	2	1997	Method of producing fibreboard.			10/02/95
	WO	9	7	4	5	5	4	9	1997	DNA sequences coding for Laccases, and their applications in the field of plant lignin content control. (And partial translation)			05/30/97
	WO	9	7	0	9	4	3	1	1997	Blue copper oxidase mutants with enhanced activity.			09/03/96
	DE	9	7	5	2	6	6	6	1999	Verfahren zur Herstellung von verandertem Holz und Verwendung.			11/27/97
	WO	0	0	0	5	3	8	1	2000	Expression of enzymes involved in cellulose modification			07/23/99
	WO	9	8	1	1	2	0	5	1998	Materials and methods for the modification of plant lignin content			09/10/96
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)													
MA	/	Ong, Edgar, et al.; "Cloning and sequence analysis of two laccase complementary DNA's from the ligninolytic basidiomycete <i>Trametes versicolor</i> .", Gene; 196:113-119 (1997)											
	/	Crestini, Claudia, et al.; "The early biodegradation pathways of residual kraft lignin model compounds with laccase.", ISWPC (1997)											
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	/	Call, H.P., et al.; "History, overview and applications of mediated lignolytic systems, especially laccase-mediator-systems (Lignozym-process)", Journal of Biotechnology 53 (1997) P. 163-202											
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	/	Solomon, Edward, et al.; "Multicopper Oxidases and Oxygenases", Chem. Rev 1996, 96, 2536-2605											
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